

## CASTO TECHNICAL SERVICES, INC.

## SERVICE REPORT

DATE 11-1-23 ARRIVAL TIME 7:00 DEPARTURE TIME 12:00 JOB/TCK. NO. 202143CUSTOMER P.O. NO. CSS# 95574JOB NAME/LOCATION USARC - Beaver WV002SERVICE REQUESTED Leak in the fittings of the Air / water separator in the boiler hot water loop. Leak has covered the mechanical room

Manufacture: _____				
Model#: _____				
Serial#: _____				
Refrigerant Added:	Qty	lb	oz	TYPE
Refrigerant Removed:	Qty	lb	oz	TYPE

☐ Leak Tested

☐ Leak Found

☐ Leak Repaired

Method: \_\_\_\_\_

Total Charge: \_\_\_\_\_

## WORK PERFORMED/UNIT INFO.

Arrived on site, checked in with customer. Costumer pointed out that there was a leak on some fittings at the air saperator. I got up and looked at it then called Reggie and explained to him what was going on and he made an emergency ticket to have me fix it because if i fired up the boiler it would start pressurizing the system and would probably get a whole lot worse if not blow out. I started pulling it apart and it broke off and also disturbed another bad peace a pipe back behind the back flow preventer coming off the drain for the strainer. When i took it a part the strainer was stopped up. Went to the supply store and picked up all the fittings i needed and then came back and started putting all back together. I had to cut one piece of piping out of the air

## NATURE OF WORK

Regular Service \_\_\_\_\_

Quoted Service \_\_\_\_\_

Start-up/Warranty \_\_\_\_\_

SPD \_\_\_\_\_

Contract Service \_\_\_\_\_

Energy Management \_\_\_\_\_

## PARTS, MATERIALS AND SUBCONTRACTED SERVICES

QTY.	PART NO.	DESCRIPTION	P.L.	VENDOR	
1	...			Gresham	236102

## SUMMARY OF TIME

SERVICE TECHNICIAN	ON SITE REG.	ON SITE O.T.	REG. TRAVEL	O.T. TRAVEL	TOTAL HRS.	MEALS	LODGING	TOLLS	MILES	OTHER
1154 Shawn Shelton	5				5					
1378 Joseph Harrah	5				5					

JOB COMPLETE YES X NO \_\_\_\_\_ EXPLAIN \_\_\_\_\_

SIGNATURE \_\_\_\_\_

Customer Representative

## SERVICE REPORT

CUSTOMER P.O. NO. CSS# 95574

**SERVICE REQUESTED** *floor overnight and needs repaired ASAP to start up the main boiler w/o 14280*

Manufacture: _____				
Model#: _____				
Serial#: _____				
Refrigerant Added:	Qty	lb	oz	TYPE
Refrigerant Removed:	Qty	lb	oz	TYPE

☐ Leak Tested

☐ Leak Found

☐ Leak Repaired

Method: \_\_\_\_\_

Total Charge: \_\_\_\_\_

separator to get the knew piece in. Once we got it all in we turned on the make up water and made sure it was not leaking anywhere but the back flow was still dripping in the floor. I then went back to the boiler job once i seen there was no leaks on the piping we replaced.

**NATURE OF WORK**

Regular Service \_\_\_\_\_

Quoted Service \_\_\_\_\_

Start-up/Warranty \_\_\_\_\_

SPD \_\_\_\_\_

Contract Service \_\_\_\_\_

Energy Management \_\_\_\_\_

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SIGNATURE \_\_\_\_\_

Customer Representative